

ABSTRACT OF THE DISCLOSURE

This invention relates to a one-piece lightweight, compact, low profile adjustable scope mount for mounting a sighting scope on a lateral side surface of an archery bow. The mount includes a dovetail sight mounting rail which projects perpendicular away from the bow and includes a plurality of spaced apart scope receiving channels therein. The mount is detachably swingably mounted on the bow and allows the user to adjust the adjustable mounting plate either vertically and/or horizontally. The adjustable scope mount is unitary in construction and extends a very short distance away from the inside riser of the bow whereby making it virtually impossible to inadvertently move the plate. The adjustment of fasteners is all that is required to make vertical and/or horizontal adjustments.